Approved For Release 2002/06E3RCIA-RDP81B00878R000600019100-9 25X1A 25X1A 11 October 1958 25X1A Ops DPS/DCI MEMORANDUM FOR : Director of Operations, DPS/DCI THEOUGH Dual Oxygen System SUBJECT 3140 (OUT 84766), 8 October 1958 25X1A REFERENCE

- 1. I am aware that Luckheed is developing a dual saygen system and that Kelly Johnson still favors its installation as standard equipment in the U-2. I assume we are paying for this development work.
- 2. Although I am, of course, eager that we should develop and carry out any modifications which will increase reliability, I have formed the spinion in long contact with Kelly Johnson that he tends to attribute too large a part in the incidents and accidents that have occurred with the U-2 on personal equipment and the ship's oxygen system. Accordingly, I believe that in this one area Lockheed's recommendations must be carefully reviewed before they are acted on.
- I would appreciate it if you would advise me as to the current status of their work on a dual oxygen system and your own plans for the evaluation of any prototype they install and of their recommendations for general installation. I assume that no decision would be made to authorise a major modification of this character without the prior knowledge of Colonel Burke or myself.

Sky zu RICHARD M. BISSELL, JR. Special Assistant to the Director for Planning and Development

CLASS, CHANGED TO: TS S C 25//

RMB:cw

1-Adse

2-Dir Ops DPS/DCI

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NEXT REVIEW DATE: AUTH: HR 70:2

5-SA/PD/DCI audj file
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